

Call to Order





Framework for Strategic Focus



FDOT strategic freight focus is to achieve success through teamwork and efficiency. Teamwork and efficiency will be by means of removing institutional, Infrastructure and funding bottlenecks to build a well-connected, reliable and safe multimodal network.





Roll Call





Name	Organization
David Anderton	Port Everglades
Joe Arbona	Genesee & Wyoming Railroad Services, Inc.
Mark Bontrager	Space Florida
Pete Coultas	A. Duda & Sons, Inc.
Tony Cugno	Jacksonville Aviation Authority
John Dohm	Florida Transatlantic Holdings, LLC d/b/a Florida Transatlantic Consulting
Richard Dubin	Caribbean Ship Services Inc.
Scott Fernandez	Aqua Gulf Transport
Gary Goldfarb	Interport Logistics, LLC
Tisha Keller	Florida Trucking Association
Toy Keller	Florida Ports Council
Eric Lindstrom	Hillsborough County Economic Development Department
Robert Midgett	Walmart Logistics
Amy Miller	Port of Pensacola
Bob O'Malley	CSX
Stan Parkes	Crowley Logistics
Barbara Pimentel	Florida Customs Brokers & Forwarders Association
Troy Post	North Brevard Economic Development Zone
Ryan Stoeger	Mosaic
Greg Stuart	Broward MPO
Jake Swab	Purina Animal Nutrition
Malcom Wade	US Sugar
Mary Beth Washnock	West Florida Regional Planning Council

Adoption of Previous Meeting Minutes





Adoption of Chair/Vice Chair



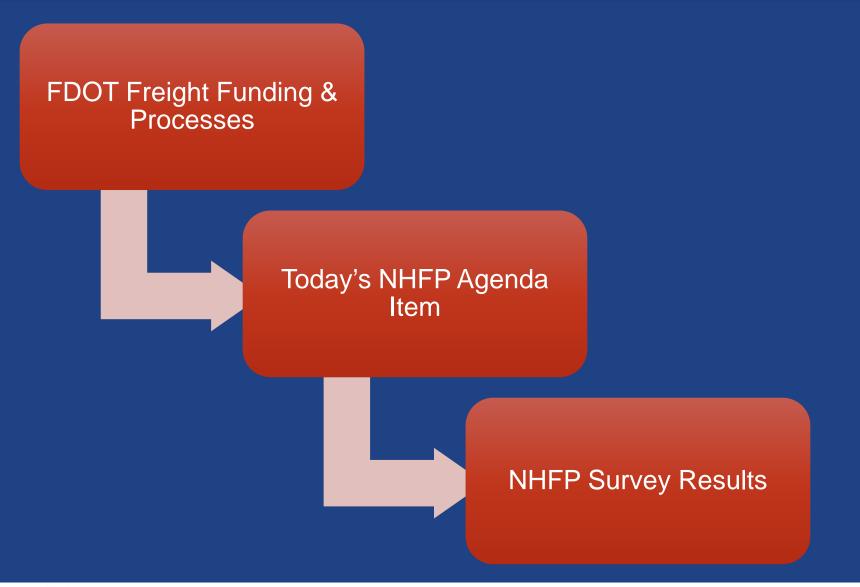


National Highway Freight Program (NHFP) Overview





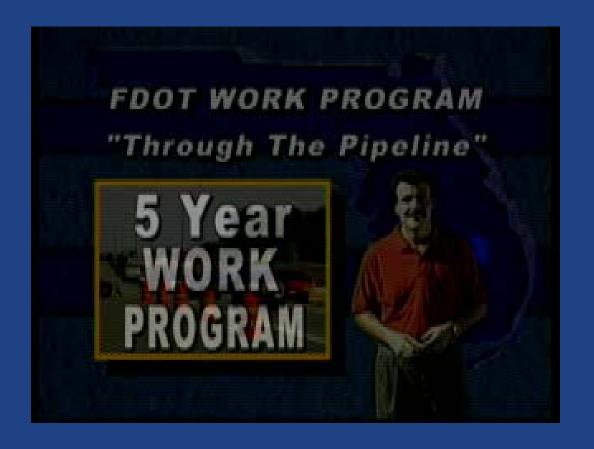
Agenda







FDOT Work Program 101







FDOT Work Program – Funding Sources

FLORIDA DEPARTMENT OF TRANSPORTATION TOTAL FUNDING BY SOURCES FY 2018 - 2022

Key freight program:

Fostering
Advancements In
Shipping And
Transportation For The
Long-term
Achievement Of
National Efficiencies
(FASTLANE) Grants

Right of Way and State Infrastructure Bank Other Financing Bonds 497.7 1.792.5 1% 4% Federal-Aid 12.391.6 27%_ State 23.484.6 50% Turnpike and Tolls. 7,659.2

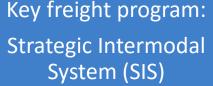
Local and Other Funds

1.089.0

2%

Key freight program:

National Highway Freight Program (NHFP)





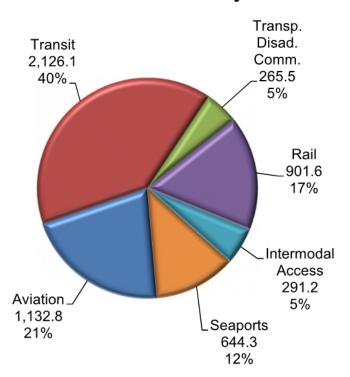


16%

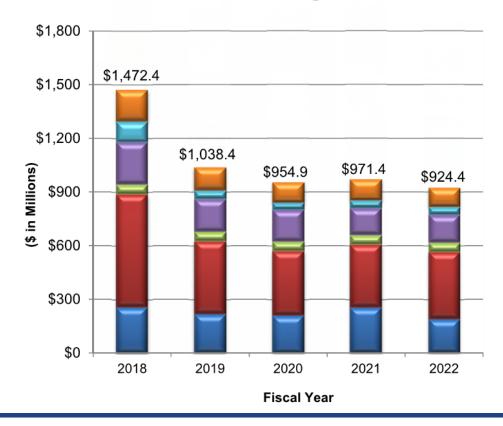
Work Program – Modal Investments

FLORIDA DEPARTMENT OF TRANSPORTATION TOTAL FREIGHT LOGISTICS AND PASSENGER OPERATIONS FY 2018 - 2022

Five Year Summary



Annual Program Levels







Freight Mobility and Trade Plan (FMTP)

- 700+ freight project needs identified
 - -Prioritized based on 26 weighted criteria developed with extensive stakeholder feedback



Policy Element Strategies Investment
> Element
Criteria

Criteria Weighting Prioritized Needs





Funding Process

Freight Project Need Identified

Choose Funding Source
Based on Project Eligibility
and Funding Availability

Example freight programs: state-funded

Strategic Intermodal System (SIS)

State Infrastructure Bank (SIB) Loans

Transportation Regional Incentive Program (TRIP) Florida Seaport
Transportation and
Economic
Development
(FSTED)

Example freight programs: federally-funded

National Highway Freight Program (NHFP)

FASTLANE Grants

Transportation
Investment
Generating Economic
Recovery (TIGER)
Grants

Transportation
Infrastructure Finance
and Innovation Act
(TIFIA) Credit
Assistance





Program Example: Strategic Intermodal System (SIS)

Strategic Intermodal System (SIS)

Florida's Strategic Intermodal System (SIS) is a transportation system that:

- Is made up of facilities and services of statewide and interregional significance (strategic)
- Contains all forms of transportation for moving both people and goods, including linkages that provide for smooth and efficient transfers between modes and major facilities (intermodal)
- Integrates individual facilities, services, forms of transportation (modes) and linkages into a single, integrated transportation network (system)



http://www.fdot.gov/planning/sis/





Program Example: Strategic Intermodal System (SIS)

Strategic Intermodal System (SIS)

Which facilities are of statewide significance? **Designation Criteria**

What investments are needed, and which needs are eligible for SIS and Emerging SIS funding?

Needs Policies, including

Eligibility Criteria

Which projects will be funded given available resources?

Prioritization Process





Program Example: Strategic Intermodal System (SIS)

Strategic Intermodal System (SIS)

SIS Success Stories

FUNDS SPENT \$12.5 Billion

2004-2014 FUNDING BY MODE

HIGHWAYS \$11.7 Billion RAILWAYS \$300 Million

SEAPORTS \$258 Million AVIATION \$172 Million

MULTIMODAL \$11 Million

TRANSIT **\$7 Million**

SOURCE: FDOT WORK PROGRAM







http://www.fdot.gov/planning/systems/documents/brochures/





Nationally and regionally significant projects that align with the following program goals will be considered for FASTLANE competitive grants—

- improve the safety, efficiency, and reliability of the movement of freight and people;
- generate national or regional economic benefits and an increase in global economic competitiveness of the U.S;
- reduce highway congestion and bottlenecks;
- improve connectivity between modes of freight transportation;
- enhance the resiliency of critical highway infrastructure and help protect the environment;
- improve roadways vital to national energy security; and
- address the impact of population growth on the movement of people and freight.

https://www.transportation.gov/buildamerica/FASTLANEgrants https://www.fhwa.dot.gov/fastact/factsheets/fastlanegrantsfs.cfm





Program Example: FASTLANE Grants

FASTLANE
Success Story

FDOT was awarded \$10.7 million to aid in the deployment of a Truck Parking Availability System, or TPAS.







FASTLANE Grants

FASTLANE Success Story:

The Florida Department of Transportation (FDOT) is currently developing a Truck Parking Availability System (TPAS) to address the need for parking information management. The TPAS program will be delivered in three stages:









Program Example: National Highway Freight Program

National Highway Freight Program (NHFP)

The FAST Act establishes a new National Highway Freight Program to support several goals, including—

- investing in infrastructure and operational improvements that strengthen economic competitiveness, reduce congestion, reduce the cost of freight transportation, improve reliability, and increase productivity;
- improving the safety, security, efficiency, and resiliency of freight transportation in rural and urban areas;
- improving the state of good repair of the NHFN;
- using innovation and advanced technology to improve NHFN safety, efficiency, and reliability;
- improving the efficiency and productivity of the NHFN;
- improving State flexibility to support multi-State corridor planning and address highway freight connectivity; and
- reducing the environmental impacts of freight movement on the NHFN

https://www.fhwa.dot.gov/fastact/factsheets/nhfpfs.cfm





Program Example: National Highway Freight Program

National Highway Freight Program (NHFP)

Florida's Share of Formula Funds

• \$301 Million over 5 years (FY 2016 – 2020)

Statewide Freight Strategy

- Eligible projects must be included in a freight investment plan, in a state freight plan that is consistent with 49 U.S.C. 70202
- States are encouraged to establish a State freight advisory committee with a representative cross-section of public and private freight stakeholders

National Highway Freight Network

Projects must be on the National Highway Freight Network





Program Example: National Highway Freight Program

National Highway Freight Program (NHFP)

Freight
Coordinators
Identify Projects in
their District

FDOT Districts submit freight project needs that meet eligibility guidelines and address regional priorities

FDOT Central Office Review

Additional review for eligibility based on phasing and cost in five year program

FDOT's
NHFP
Selection &
Prioritization
Process

Florida Freight
Advisory
Committee Input

Additional review from industry perspective

Projects
Programmed





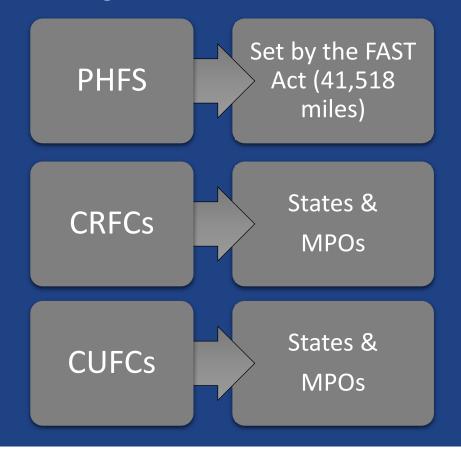
National Highway Freight Program (NHFP)

FASTLANE Grants

What is the National Highway Freight Network (NHFN)?

- The NHFN includes the following subsystems of roadways:
 - Primary Highway Freight System (PHFS)
 - Other Interstate portions not on the PHFS
 - Critical Rural Freight Corridors (CRFCs)
 - Critical Urban Freight Corridors (CUFCs)

How is the NHFN designated?







National Highway Freight Network

National Highway Freight Program (NHFP)

FASTLANE Grants

Freight
Coordinators
Identify Corridors
in their District

Eligible corridors provide first and last mile connectivity, and/or alternative options for goods movement

FDOT Central Office Review

Additional review allowed for a system approach and within mileage ranges

Florida's CRFC & CUFC Initial Designation Process

FDOT and/or MPO Confirm Request

FDOT or MPO lead depending on location

https://ops.fhwa.dot.gov/freight/infrastructure/nfn/

Submit to FHWA for Designation Approval

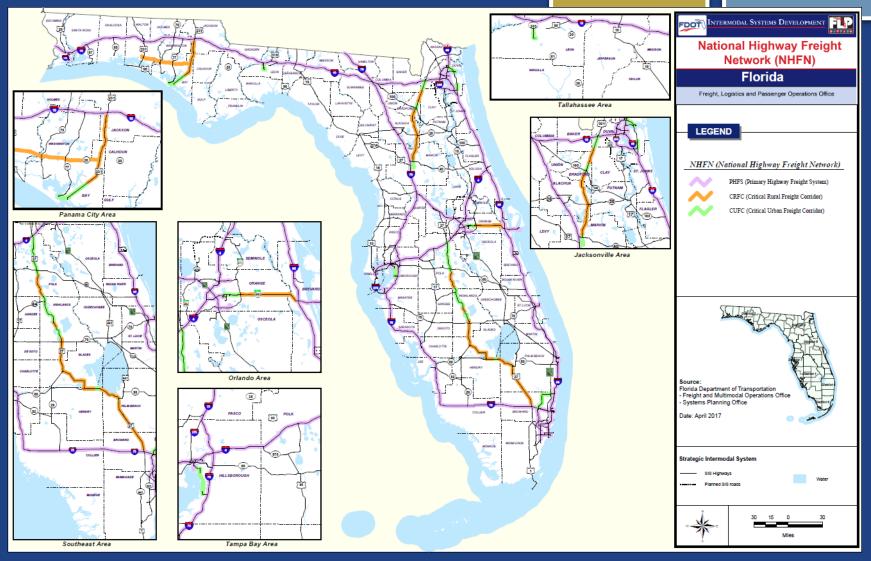




National Highway Freight Network

National Highway Freight Program (NHFP)

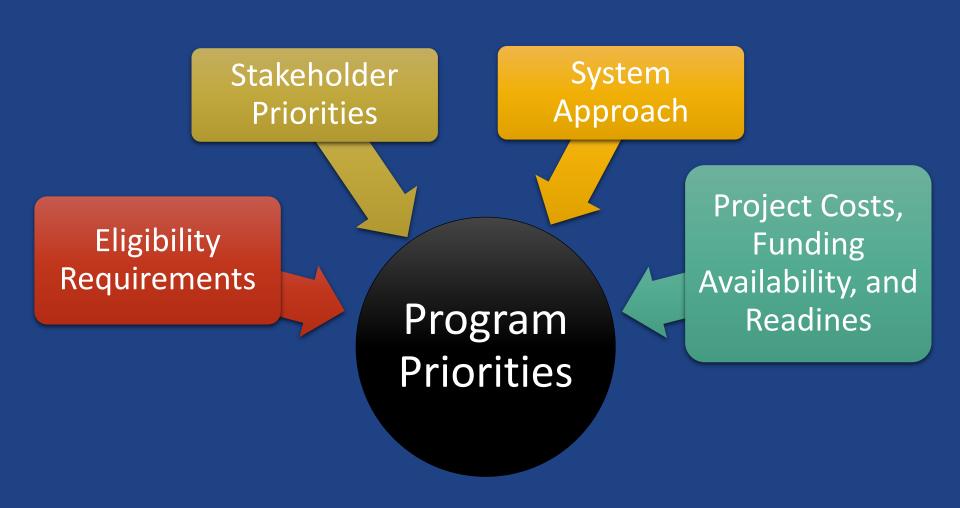
FASTLANE Grants







Summary of Key Inputs







Today's NHFP Agenda Item

Freight
Coordinators
Identify Projects in their District

FDOT Districts submit freight project needs that meet eligibility guidelines and address regional priorities

FDOT Central Office Review

Additional review for eligibility based on phasing and cost in five year program

FDOT's
NHFP
Selection &
Prioritization
Process

Florida Freight
Advisory
Committee Input

Additional review from industry perspective

Projects Programmed





NHFP Survey Results

 Participants were asked to make selections related to the level of impact each preliminary freight project may have from your freight industry perspective

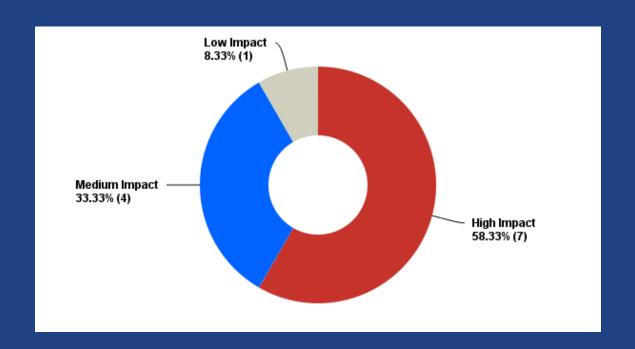
Definitions:

- -High Impact: Most potential to benefit to the state from your freight industry perspective
- Medium Impact: Moderate potential to benefit the state from your freight industry perspective
- Low Impact: Least/unclear potential to benefit the state from your freight industry perspective





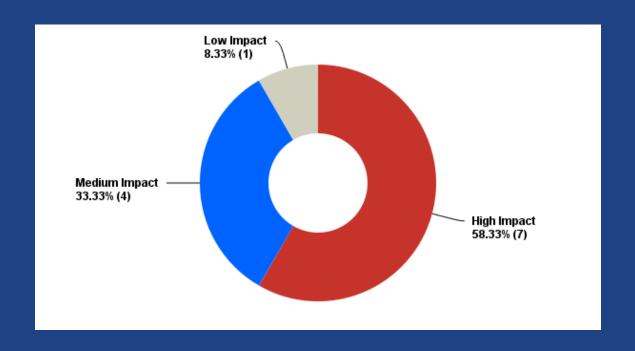
Q1: Project # 4192433: US 27 From CR 630A to Presidents Dr. is best categorized at this time as:







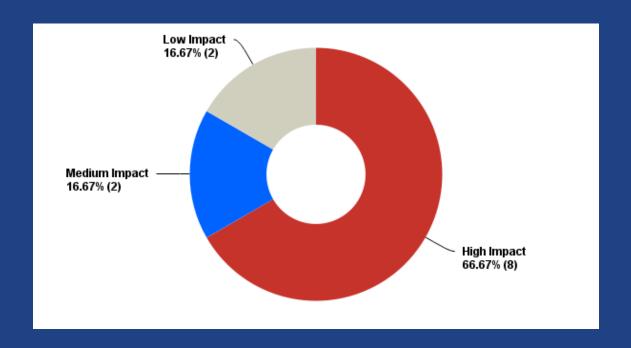
Q2: Project # 4192432: US 27 From Highlands County Line to CR630A is best categorized at this time as:







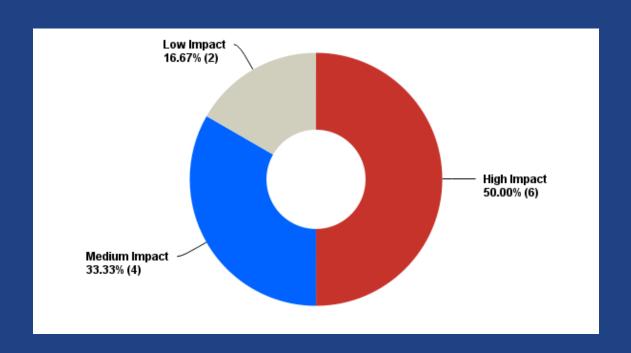
Q3: Project # 4338992: I-95 (SR 9) @US 1 (SR 115/ML King/ 20th St Expressway) is best categorized at this time as:







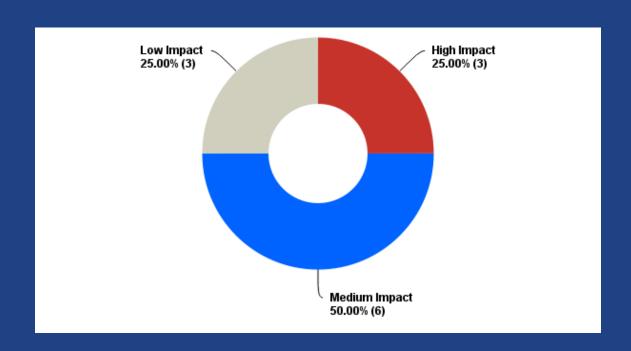
Q4: Project # 4355751: I-295 (SR 9A) @US 17 to S of Wells Rd is best categorized at this time as:







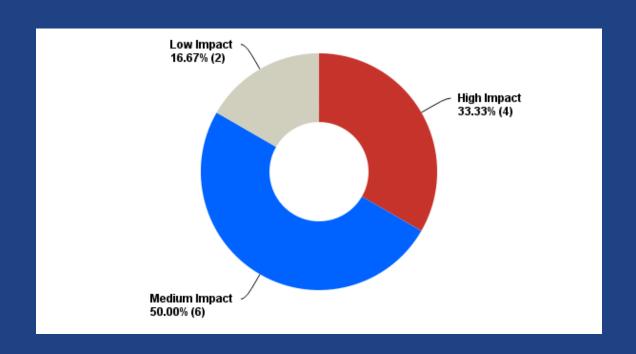
Q5: Project # 4230714: I-75 (SR 93) @ SR 24 (Archer Rd) Operational Improvement is best categorized at this time as:







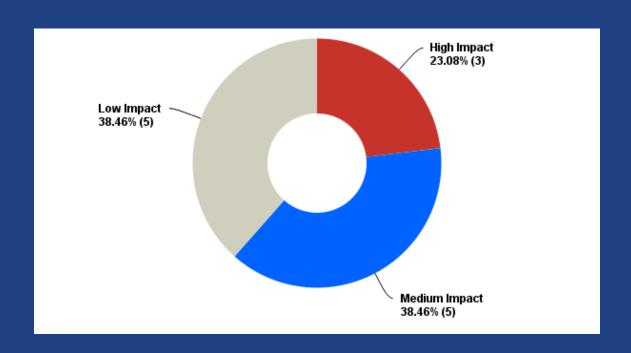
Q6: Project # 4394842: I-295 Interchange @ Collins Rd Phase II is best categorized at this time as:







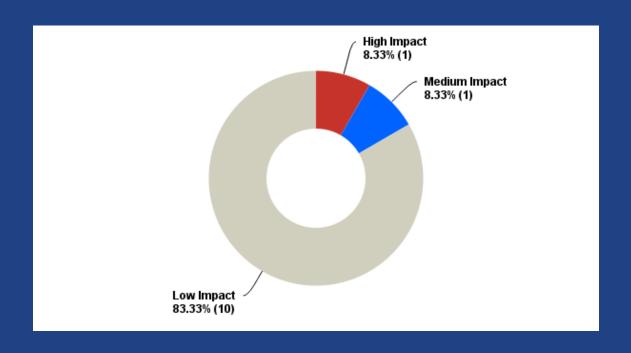
Q7: Project # 2179103: US 231 (SR 75) From S of Pipeline Rd to N of Penny Rd is best categorized at this time as:







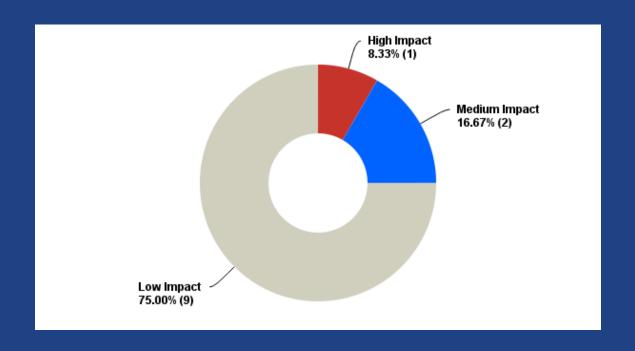
Q8: Project # 2206353: SR 20 from US 331 (SR 83) to Washington County Line is best categorized at this time as:







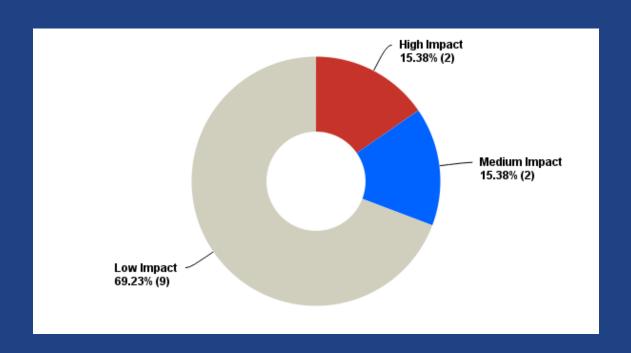
Q9: Project # 2206354: SR 20 from Walton County Line to SR 79 is best categorized at this time as:







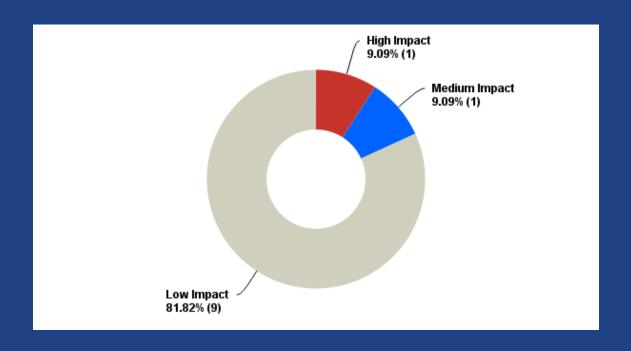
Q10: Project # 2206355: SR 20 From SR 79 to Bay County Line is best categorized at this time as:







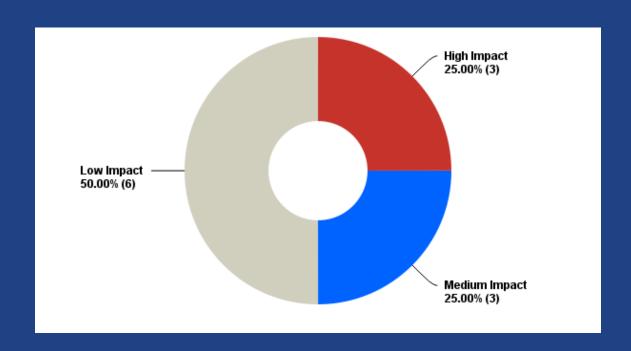
Q11: Project # 2206356: SR 20 From Bay County Line to US 231 (SR 75) is best categorized at this time as:







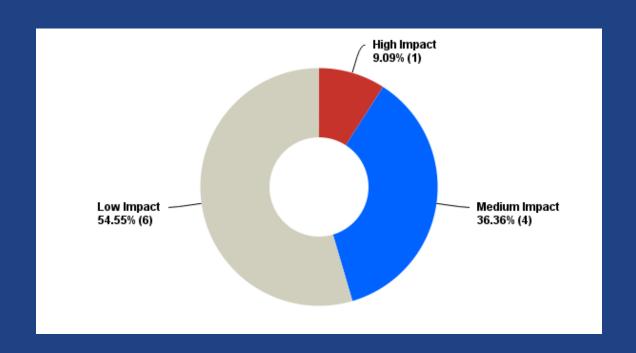
Q12: Project # 2224761: I-10 (SR 8) @ US 29 (SR 95) Interchange is best categorized at this time as:







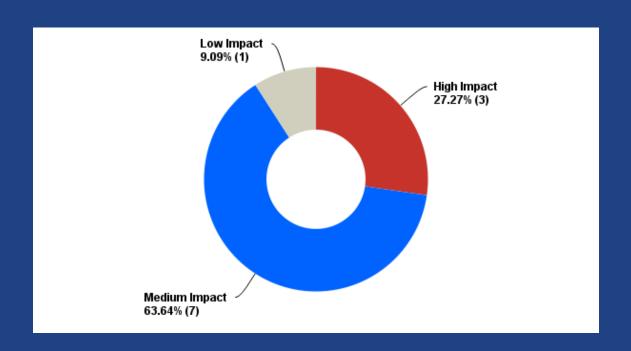
Q13: Project # 4130482: I-95 (SR9) @ Oslo Rd Interchange is best categorized at this time as:







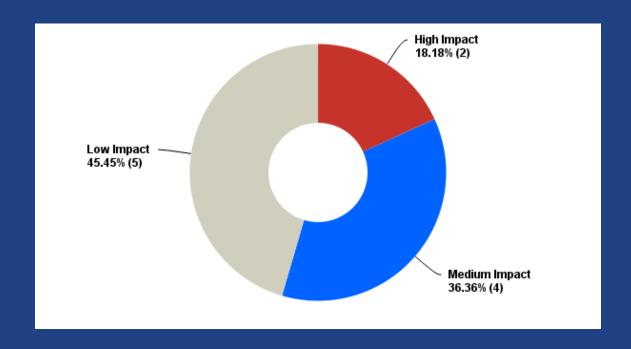
Q14: Project # 4358041: SR-9/I-95 @ SR-804/Boynton Beach Blvd Interchange is best categorized at this time as:







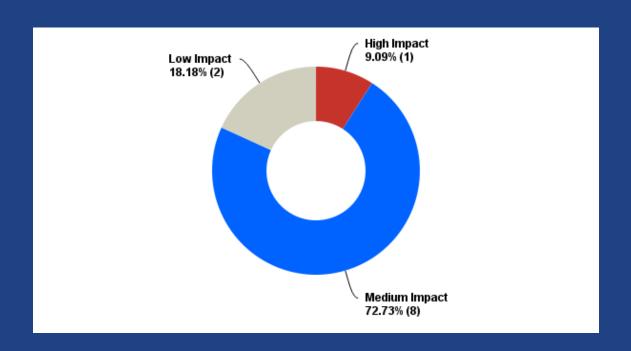
Q15: Project # 4397581: I-95 (SR 9) NB Off-Ramp @ Indiantown Rd is best categorized at this time as:







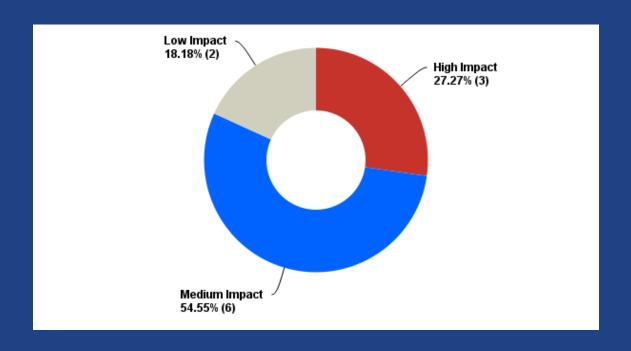
Q16: Project # 4215481: I-75 (SR 93) Interchange @ Royal Palm from Griffin Rd to S of SW 14 St is best categorized at this time







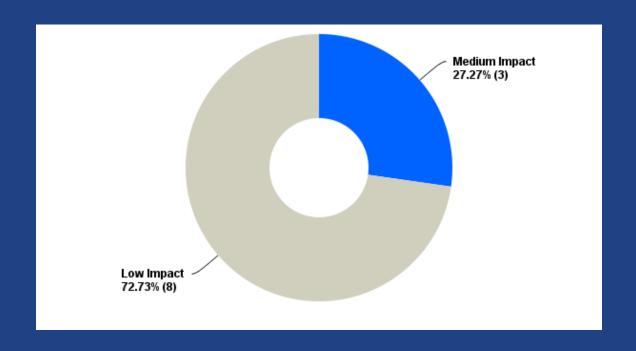
Q17: Project # 4151521: I-75 (SR 93) Interchange @ SR 820 from N of Miramar Pkway to N of Pines Blvd is best categorized







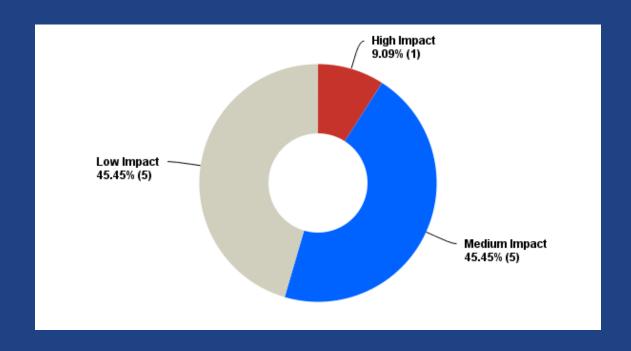
Q18: Project # 4397611: I-95 (SR 9) Northbound & Southbound Off-Ramps @ Gatlin Blvd is best categorized at this time







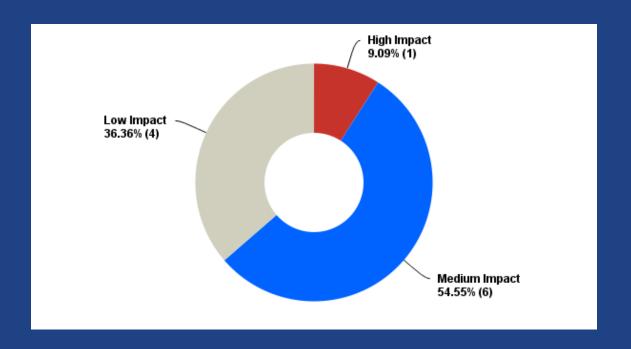
Q19: Project # 4397541: I-95 NB & SB Off-Ramps @ Midway Rd is best categorized at this time as:







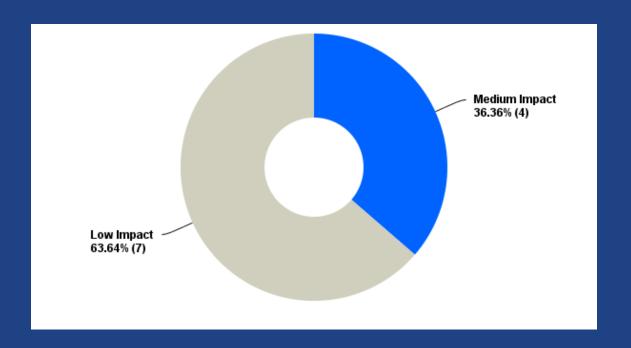
Q20: Project # 4336511: CR 484 @ I-75 & CR 475 is best categorized at this time as:







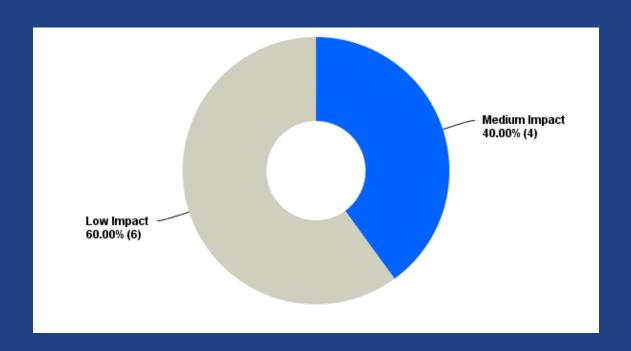
Q21: Project # 4361251: I-95 @ Wickham Rd is best categorized at this time as:







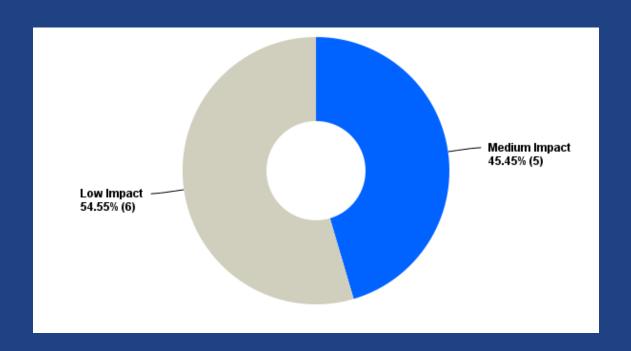
Q22: Project # 4397781: SR 518 (Eau Gallie Blvd) @ John Rodes Blvd is best categorized at this time as:







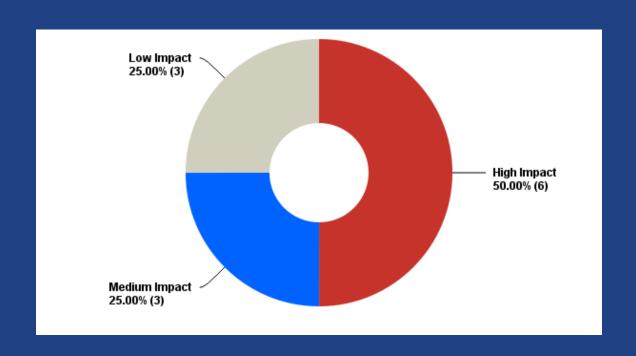
Q23: Project # 4397791: SR 518 (Eau Gallie Blvd) @ I-95 (SR 9) is best categorized at this time as:







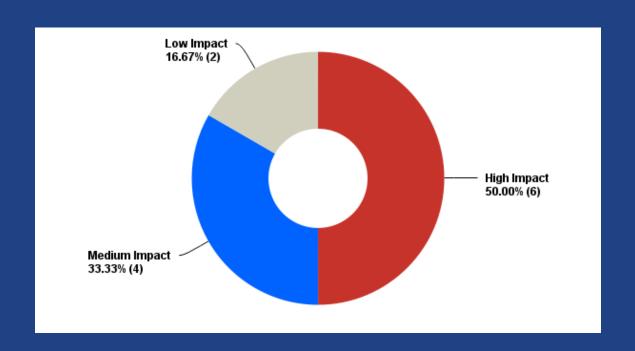
Q24: Project # 4074023: SR 528 from E of SR 524 (Industry) to E of SR 3 is best categorized at this time as:







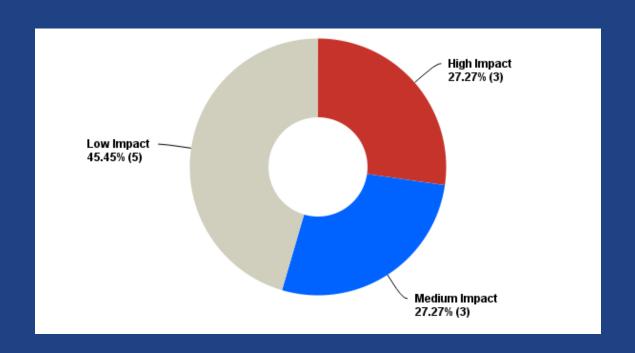
Q25: Project # 4074024: SR 528 from E of SR 3 to Port Canaveral Interchange is best categorized at this time as:







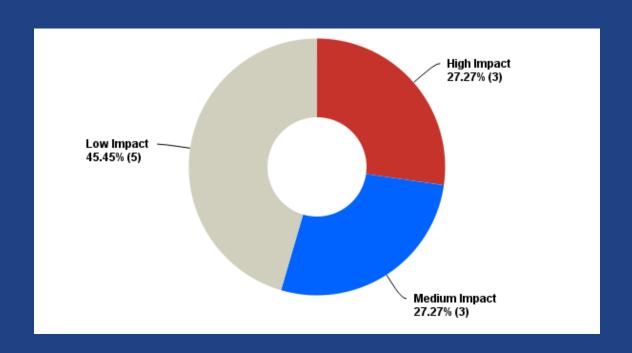
Q26: Project # 4149647: I-95 (SR 9A) from US I (South Dixie Hwy) to S of SR 90/ SW 8 St is best categorized at this time as:







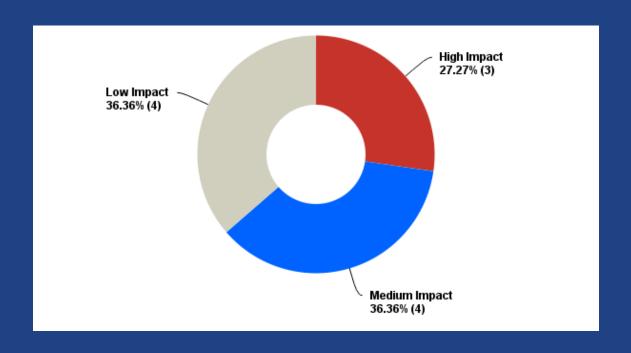
Q27: Project # 4149648: I-95 (SR 9A) from N of SR 90/SW 8 St to S of SR 836/I-395 is best categorized at this time as:







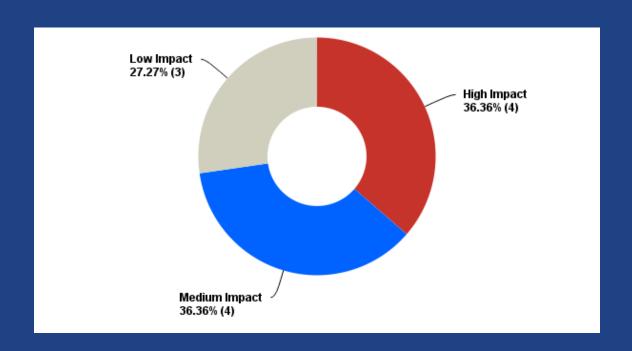
Q28: Project # 4149641: I-95 (SR 9A) from S of SR 836/I-395 to Broward County Line is best categorized at this time as:







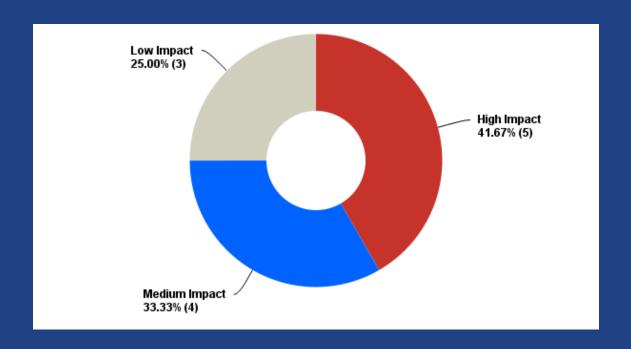
Q29: Project # 4233734: Golden Glades Truck Travel Center is best categorized at this time as:







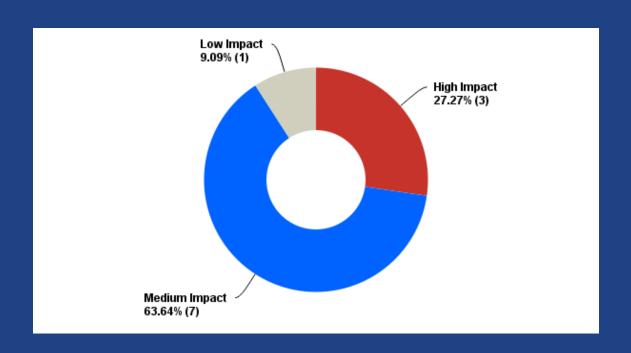
Q30: Project # 4406171: Port Miami Inland Terminal is best categorized at this time as:







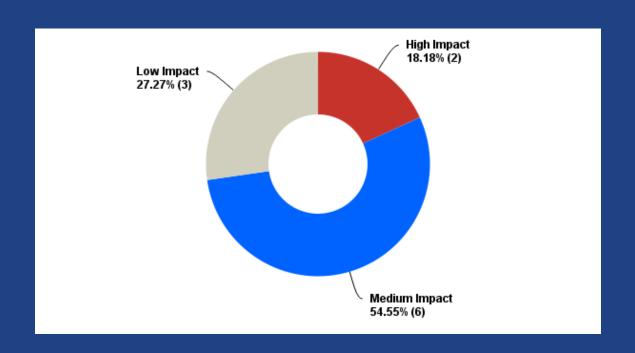
Q31: Project # 4408791: Site Feasibility Study Truck Parking Facilities SR 826/SR 836 and SR 997/SR 94 Truck Travel Centers is best categorized at this time as:







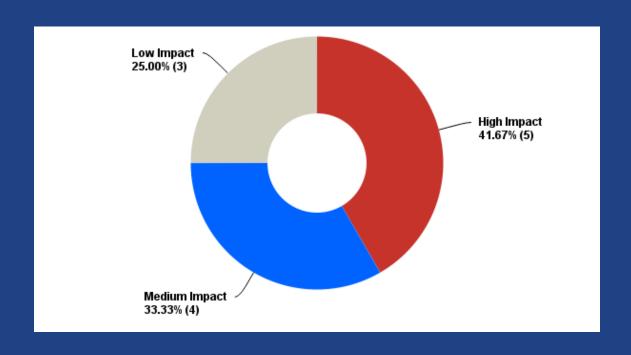
Q32: Project # 4408771: Site Feasibility Study Truck Parking Facilities Phase II is best categorized at this time as:







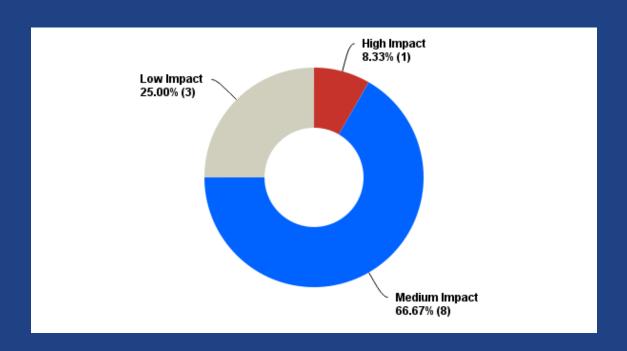
Q33: Project # 4407491: US 41 @CSX Grade Separation S of Causeway Blvd is best categorized at this time as:







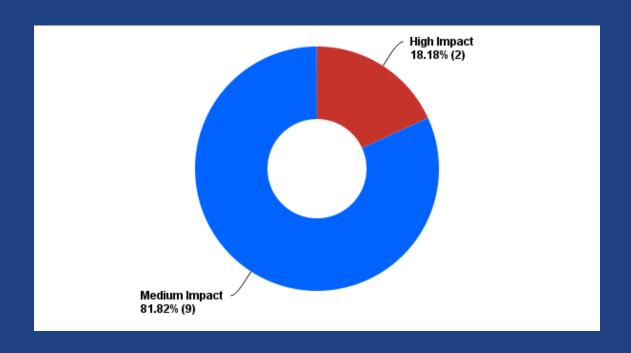
Q34: Project # 4292511: I-75 (SR 93A) from S of CSX/ Broadway Ave to EB/WB I-4 Exit Ramp is best categorized at this time as:







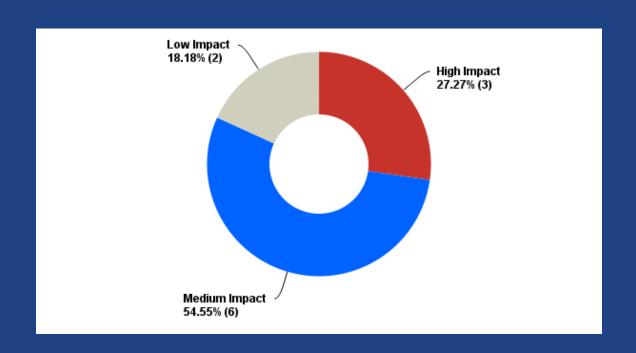
Q35: Project # 4410841: I-4 Eastbound Weigh Station Merge Lane Improvements is best categorized at this time as:







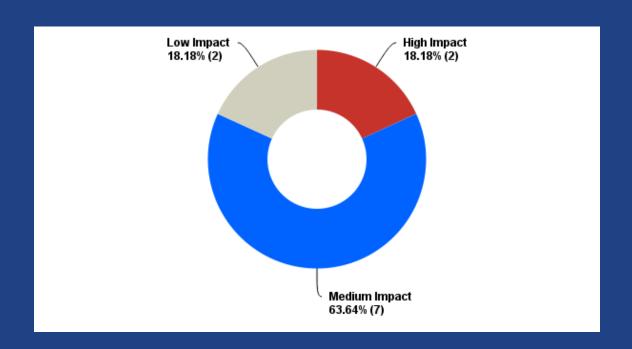
Q36: Project # 4410833: I-75 Northbound Rest Area Reconstruction and Expansion is best categorized at this time as:







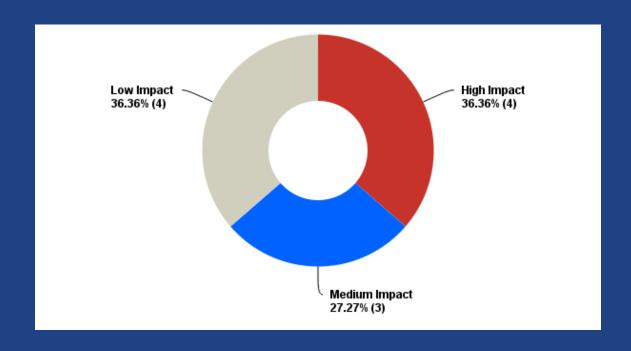
Q37: Project # 4410832: I-75 Southbound Rest Area Expansion is best categorized at this time as:







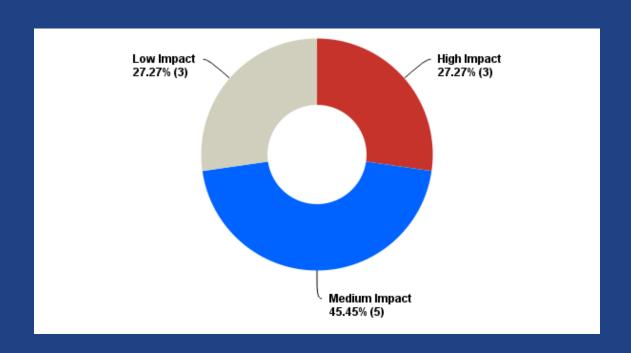
Q38: Project # 4274543: I-75 Northbound On Ramp From Northbound US 301 to I-75 NB is best categorized at this time as:







Q39: Project # 4303351: I-4 (SR 400) from E of I-75 (SR 93A) to E of Williams Rd is best categorized at this time as:







Discussion and Adoption of National Highway Freight Program (NHFP) Recommendation





Florida Freight Advisory Committee



Bound by Sunshine Law



Not a decision making body



Industry stakeholder involvement



Encouraged by FAST Act





Recommendations

- FDOT National Highway Freight Program Recommendation:
 - -That the Florida Freight Advisory Committee endorse the National Highway Freight Program (NHFP) infrastructure projects recommended by Florida Department of Transportation
- FLFAC National Highway Freight Program Recommendation:





Public Comments





Member Comments





Future Meeting Dates





Upcoming Opportunities for Input

- Future updates to the National Highway Freight Program tentative five year program (annually)
- Future updates Florida's Freight Mobility and Trade Plan (FMTP)
- Future FASTLANE Grant Program Rounds
- Future updates of the National Highway Freight Network Critical Urban/Rural Freight Corridors (annually)





